

Dust Control Operating Permit Application Tip Sheet

Section 1

Make sure a cell phone number and e-mail address are included for the Responsible Official.

Section 2

Make sure a cell phone number and e-mail address are included for the Construction Site Superintendent.

Section 3

When submitting a DCOP modification, include a brief description of the reason.

Section 94.7.7.3 of the Clark County Air Quality Regulations (AQRs) allows you to request a waiver of the requirement to post a Dust Control Permit sign for projects shorter than two weeks.

Keep the project name short, since it has to appear on your Dust Control Permit sign.

Section 4

The *nonlinear area disturbed* and the *linear area disturbed* are two separate acreages. Add them together to determine the total project acreage.

Nonlinear areas include the project site, stockpiles, staging areas, etc.

Linear areas include new unpaved access roads and off-sites (trenching for utilities, street development, road work, etc.).

Section 5

The person listed as the Responsible Official in Section 1 must sign the application.

Dust Mitigation Plan

Water Source and **Water Application** fields: Choose all options that will apply to your project. You must select at least one option for your water source and at least one option for your water application method.

Supplement to the Mitigation Plan

If the project is ten or more acres, or if project trenching is one mile or longer, you must submit a detailed supplement to the Dust Mitigation Plan with this application, in accordance with Section 94.5.5 of the AQRs and Appendix B of the *Construction Activities Dust Control Handbook*.

Dust Monitor Supplement

If the project has 50 or more acres of actively disturbed soil, Section 94.7.5.1 requires it to have a dust control monitor.

If the project has less than 50 acres of actively disturbed soil, it may still need a dust control monitor under Section 94.7.5.2 if:

- Individually permitted projects are under common control and are either (1) contiguous or (2) separated by a public or private roadway, and cumulatively have 50 or more acres of actively disturbed soil; or
- Individually permitted projects are under common control, contained within a common master-planned community, and cumulatively have 50 or more acres of disturbed soil, even if the projects are not contiguous.

Project Map

Submit a map accurately marking the project boundaries and location.

The Assessor's Parcel Map and measuring tools are available at <http://gisgate.co.clark.nv.us/openweb/>.

Long-term Stabilization

Areas of land that will not be built out, paved, or landscaped at the end of the project must be treated for long-term stabilization and have access blocked. Options include:

- Apply and maintain a dust palliative on disturbed soils.
- Stabilize disturbed soil with vegetation.
- Pave or apply surface rock.
- Use wind breaks in accordance with a site-specific plan approved by the Control Officer and Region 9 EPA administrator.